

October 1, 2007

Ms. Paula Rivero, Permit Data Specialist Records & Data Department Southwest Florida Water Management District 2379 Broad Street Brooksville, Florida 34604-6899



Re: Reporting Of Conditions, For Water Use Permit No. 2012885.001, American

Cement Company, LLC

Dear Ms. Rivero:

Attached is the completed data reporting form for the aforementioned permit; covering the month of September 2007.

Should you have any questions and/or comments regarding this response, please contact me at 352-569-5393.

Respectfully,

George Townsend Environmental Manager

pc: William Wall, Plant Manager Cary O. Cohrs, President Ms. Karen Parker, Sumter County BOCC

C:\Documents and Settings\townsendg\My Documents\American Cement\General Water Use Permit\September 2007 WUP Report.doc

## General Water Use Permit Water Level Readings Report

20012885.001

Permit No.:

Warm Springs Hammock

Quarry Pit

SG2 53.33

N N N

SISIS

N N N N

N N N N

SE of Wetland 54,46 54.38 54.54 54.84 55.11 54.71 70.21 55.11 5 Ground Water Elevation (Feet NGVD) Warm Springs Hammock 53.33 48.13 48.79 47.66 46.83 46.83 47.41 NC PZ1 Wetland East of MW5 59.95 49.78 50.28 50.53 49.95 50.25 50.03 50.67 Quarry NW Boundary MW4 51.10 51.23 51.14 52.04 51.64 81.31 50.81 51.21 Quarry NE Boundary MW3 82.38 50.80 51.38 51.63 51.38 51,34 51.26 52.07 American Cement Company Boundary Quarry E MW2 83.08 51.08 51.32 52.15 52.08 51.75 51.58 51.42 Quarry SE Boundary MW1 80.58 49.08 49.18 49.95 50.04 49.58 49.50 49.25 9 District ID N ACC ID No. 09-Aug-07 23-Aug-07 05-Sep-07 11-Sep-07 18-Sep-07 27-Jun-07 09-Jul-07 TOC Elev. Date Location Facility:

George Townsend

Data Complied By:

\* - Not Installed, no quarry pit developed

Phone No.:

No. 77 had no pump prior to the 9/18/07 reading, gasoline powered suction pump by farmer/well owner

352-569-5393

## American Cement Company, LLC

WUP No. 2012885.001

District ID No.	User ID No.	Month Ending	Permit Condition	Pump Installed	Average Water Level
4	N-2	9/30/2007	8	Yes	Well is within ~100' of MW2, well is incorrectly located on site drawings, level monitor will not be installed in this well
5	77	9/30/2007	8	NA	Instrumentation has not been installed
12	SGS1170	9/30/2007	8	Yes	Instrumentation has not been installed, pending access
13	SGS1171	9/30/2007	8	Yes	Instrumentation has not been installed, pending access
14	SGS350	9/30/2007	8	Yes	Instrumentation has not been installed, pending access

Universal will install recording water level gauges to collect the required data

District ID No.	User ID No.	Month Ending	Permit Condition	Status	Well Location
1	1	9/30/2007	5	NC	Universal Engineering Sciences is under contract to complete
2	2	9/30/2007	5	Installed	Universal Engineering Sciences is under contract to complete
3	3	9/30/2007	5	NC	Universal Engineering Sciences is under contract to complete
4	N-2	9/30/2007	5	Existing	Universal Engineering Sciences is under contract to complete
5	77	9/30/2007	5	Existing	Universal Engineering Sciences is under contract to complete
6	MW1	9/30/2007	5	Installed	Universal Engineering Sciences is under contract to complete
7	MW2	9/30/2007	5	Installed	Universal Engineering Sciences is under contract to complete
8	MW3	9/30/2007	5	Installed	Universal Engineering Sciences is under contract to complete
9	MW4	9/30/2007	5	Installed	Universal Engineering Sciences is under contract to complete
10	MW5	9/30/2007	5	Installed	Universal Engineering Sciences is under contract to complete
11	SG-1	9/30/2007	5	NC	Universal Engineering Sciences is under contract to complete
12	SGS 1170	9/30/2007	5*	Existing	USGS Monitored Wells - semi annually
13	SGS 0170	9/30/2007	5 *	Existing	USGS Monitored Wells - semi annually
14	SGS 350	9/30/2007	5 *	Existing	USGS Monitored Wells - semi annually
15	SG-2	9/30/2007	5	NC	Universal Engineering Sciences is under contract to complete
16	PZ-1	9/30/2007	5	Installed	Universal Engineering Sciences is under contract to complete

<sup>\* -</sup> Private wells to which ACC has not been able to obtaon access

Universal will provide drawing with locations at the completion of construction and survey of MW1 - 5, SG-1, SG-2 and PZ-1

NC - Not Constructed